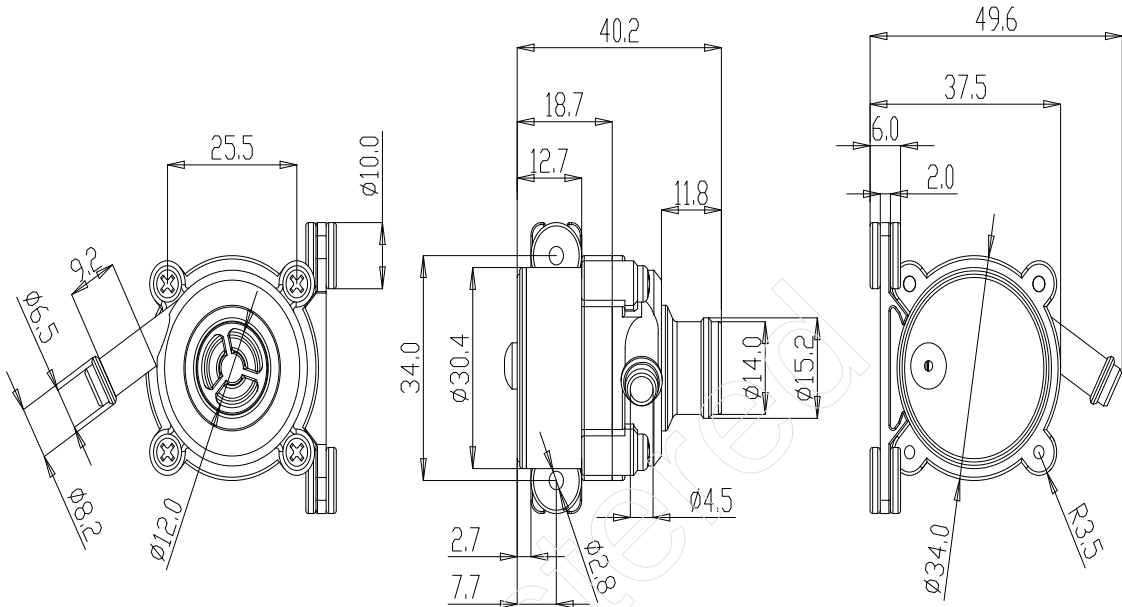


Customer			Model		Edition	A0
Out Dimension						
direction of outlet			wire	red(+) and black(-)		
bracket	yes		Rotation	CCW		
NO.	I (mA)	I/h	I/Q	Voltage	Voltage	Voltage
	(Noload current)	Max. Water ead (At Zero Flow Capacity)	Max.Flow Capacity (At Zero Water ead)	(Max.)	(Min.)	(Nominal)
1	140	0.23A/1.05M	0.29A/2.5L/min	≤14V DC	≥8V DC	12V DC
2	140	0.22A/1.00M	0.29A/2.5L/min	≤14V DC	≥8V DC	12V DC
3	160	0.23A/1.03M	0.30A/2.4L/min	≤14V DC	≥8V DC	12V DC
4	150	0.21A/1.10M	0.28A/2.5L/min	≤14V DC	≥8V DC	12V DC
5	160	0.23A/1.05M	0.30A/2.4L/min	≤14V DC	≥8V DC	12V DC
Safty and others	compression resistance	500V/10mA/1s	Max. temperature		105℃	
	Insulated resistance	500V≥10MΩ	Noise		≤60dBA/10cm Max.	
Mark	1.Runing at noload is not allowed; 2.Reversed wire is not allowed too,otherwise,the pump will be damaged. 3.using hose with Φ7mm(I.D)to test flow capacity and water head.					
Confirmation of customer:						
Approval			N/G			